01-08-2008 14:42 From-

T-165 P.006/032 F-537

01-08-2008 14:42 Fro		T SENIED A OF	MARKET C	CONTINU	1.000,002	
	PASSAIC VALLE APPLICATION	N FOR A SEWE			o Myn	ray
		OT COTTON			4/2	8708
Company Name:	YONKEE	Linen Ire				
Permit Number if a	oplicable:	. 2>	140575	2 -2	7220	00
Location: 6	3 Second	Ave				
•	Hearm, L.T		Zij	Code:	07514	
Mailing Address:						
	Posterson	1	Zi	Code:	07564	
Person to contact co	oncerning inform			-		
Name of Contact O						
Title:	la t			N 1	9,73	
		0 to 1		Phone .	No.: 278	- / L
Address: 63						
Number of Employ			t Time:	8		
Number of Work D Number of Shifts P	ays Per Year:	5/3		-		
Number of Shifts P	er Day:				20	
If property is owned	d indicate block a	and lot number(s): Blo	ale co	164- 6	stic
Assessed Value:	64,000					
If property is rented		nd address of o	wner:		r	
• •						
		18/8		-		
Total square feet re	nted:		*//			
Total square lectife.	mag.					
T' SIMMOND D	'. 3 f		hla			*
List NJPDES Perm				-4,	-	and
Name of receiving		ntered			•	
les w Sib CO	cciviello-		1		NAME OF THE PARTY AND PARTY AND PARTY AND PARTY AND PARTY AND PARTY.	
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Day Sul	mitted.		10110	0 811	50 81	1200_
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uce Appl. or by	(1001 0	,		· ILU	5 2008	
	J 4/28/08	1				
Ψ			81250	820 5	(i) (i)	idam.

01-31-2008 13:38 FromT-208 P.001/001 F-716

SECTION B

WATER DATA

10.	Water Source: (Circle all appropriate answers) Purchased Y-N
	Well Y-N If Y, is it metered Y-N
	River Y - N If Y, is it metered Y - N
11.	Name of purchased water supplier: Online United Water Online
	List all Account #'s:
12.	Water Received: From Mo. 0/ Yr. 07 Through Mo. 12 Yr. 07.
	(* Next to a figure means it is estimated).

	PURCHASED	WELL	RIVER	TOTAL
1.51 04				
1 st Qtr.	9,873,6W	·		
2 nd Qtr.	8,302,800			
3 rd Qtr.	7,031,2w		-	·
4 th Qtr.	1017286	·		

GRAND TOTAL 35,380,4W

Report in gallons

13. Water Use and Disposition (*Next to a figure means it is estimated).

	Gallons	Discharged	Gallons Used
	Sanitary/Combined	Stormwater/River/	Other
	Sewer	Ditch	
Sanitary service only			
Process waste waster			
Cooling water			
Evaporation			
Contained in the product			
Other (describe)			

GRAND TOTAL -

P1912

Jan	4200	3141600	
Feb	2300	1720400	
Mar	6700	5011600	9873600
Apr	3100	2318800	
May	2100	1570800	
Jun	5900	4413200	8302800
Jul	2800	2094400	
Aug	3000	2244000	
Sep	3600	2692800	7031200
Oct	2900	2169200	
Nov	5900	4413200	
Dec	4800	3590400	10172800
		35380400	35380400

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4. Process wa	stewater which is discharged	as above is me	etered as follows:
	Separate Sanitary Sewer	y (N)	
	Combined Sewer	\mathcal{Q}_{-N}	
To the S	Storm Sewer	Y - W	•
· River or	Ditch	Y - N	
5. Waste haul	er information: List all firms	and/or indeper	ndent contractors used to remo
process was	ste or sludge from this facilit	y .	
Contractor	Address	Icc#	Waste type handled
oppola In.	Rigwood h.T		sludge
OPERATIONA 6 Discharge (T CHADACTEDISTICS	TION C	one what
OPERATIONA 6. Discharge o	T CHADACTEDISTICS		one what
6. Discharge of		ous	rating day.
6. Discharge of or intermitt	L CHARACTERISTICS of Industrial Waste is continu	ousS	rating day.
6. Discharge of or intermittedIf the discharge7. Brief description	L CHARACTERISTICS of Industrial Waste is continuent ent arge is intermittent, it occurs iption of Manufacturing or ot	ous sach oper between the fo	rating day. llowing hours: formed: \[\text{WY Javece} \]
6. Discharge of or intermitted or intermitted. If the discharge of the di	L CHARACTERISTICS of Industrial Waste is continuent ent arge is intermittent, it occurs iption of Manufacturing or ot	ous sach oper between the fo	ating day. llowing hours:
6. Discharge of or intermitted or intermitted. If the discharge. 7. Brief description.	L CHARACTERISTICS of Industrial Waste is continuent ent arge is intermittent, it occurs iption of Manufacturing or ot	ous sach oper between the fo	rating day. llowing hours: formed: \[\text{WY Javece} \]
or intermitt If the discherate Brief descri	L CHARACTERISTICS of Industrial Waste is continuent ent arge is intermittent, it occurs iption of Manufacturing or ot	ous sach oper between the fo	ating day. Ilowing hours: formed: we revise et. with un hour.
or intermitted of the discharge of intermitted of the discharge of the dis	L CHARACTERISTICS of Industrial Waste is continuent ent arge is intermittent, it occurs iption of Manufacturing or ot found of 1, 1220 Conto	ous sach oper between the for her activity per	ating day. Ilowing hours: formed: we revise et. with un hour.
or intermitted of the discharge of intermitted of the discharge of the dis	L CHARACTERISTICS of Industrial Waste is continuent ent arge is intermittent, it occurs iption of Manufacturing or ot	ous sach oper between the for her activity per	ating day. Ilowing hours: formed: we revise et. with un hour.
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or intermitted If the discharge of intermitted If the discharge of the description of the description of the discharge of the	L CHARACTERISTICS of Industrial Waste is continuent ent arge is intermittent, it occurs intion of Manufacturing or of four and a grain conto tour and a grain co	ous sach oper between the for her activity per	ating day. Ilowing hours: formed: we revise et. with un hour.

10.		pe seasonal variations, if signi- variations in product lines wh		· · · · · · · · · · · · · · · · · · ·
	Does th	is facility shutdown for vacat	ion(s)? \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	so, is it basically the same time
	each ye	ar. Provide dates 1	ısually shutdown	
	•		SECTION D	•
<u>101</u>	NITORI	<u>NG</u>		
1.	Describ	e any pretreatment process or	. ' -	-
	Outlet	H1 []	Swilt Liquid	plicalide
			Wastewater +	
	Outlet	***************************************		
				-
	Outlet			
		,	•••	
2.	Sampli	ng information:		
ſ		Contains Industrial		
	Outlet	Waste	Sampler Type	Refrigerated
-	41	Liquid sony	24 Loin	/-e/
				7-5/

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SECTION D (continued)

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23. Volume Information:

Outlet \	·	Daily Flow (Gallons)	(Y - N)	Type diebned In	<u>Date</u>	
		- Congression	8 = 700 =			
24.	Frequency of c	alibration of ea	ach flow meter:			,
	*	\		· · · · · · · · · · · · · · · · · · ·		

- 25. Attach plot plan of the property showing:
 - (a) all existing or proposed sewer and drain lines (including outlets to a storm sewer, river or ditch);
 - (b) sample point(s); Monitoring or Pretreatment Equipment; Incoming meter(s); Well meter(s); Internal meter (s); Flowmeter(s).
 - (c) details of the connection(s) to the municipal (or PVSC) sewer, including the distance and direction of each connection from the nearest street intersection.

SECTION E

Analysis for Industrial Waste must be a proper sample taken for each outlet. б.

OUTLET NO.	27405	752 2722000	9
Report to the nearest unit: X Except where indicated with (1) Exam		Report to the nearest hundr Except where indicated Exam	
<u>Parameter</u>	Value	Parameter	Value
*Radioactivity (PL-1)		*Antimony (Sb)	
Total Solids	×	*Arsenic (As)	
*Volatile Solids		*Boron (B)	
Total Suspended Solids	4 5 3	-Cadmium (Cd)	= hn 4.0
*Volatile Suspended Solids		*Chromium Total (Cr)	
) SGT-HEM (EPA Method 1664 Rev. A)	12.4	Copper (Cu)	7 .154
Biochemical Oxygen Demand (BOD).	* 398	*Iron (Fe)	
	398	Lead (Pb)	.0093
Chemical Oxygen Demand (COD)	* 590	*Cyanide (Cn)(3)	7
		Mercury (Report to 0.XXX)	\$ 2.000
*Total Organic Carbon (TOC)		Nickel (NI)	4 .0115
<u> </u>		*Selenium (Se)	
pH(standard unit range)	8-3-1	*Silver (Ag)	
(1) Ammonia as N	48	*Tin (Sn)	
(1)(3) Total Oil & Grease	12,2	Zinc (Zn)	d 212
*(1) Sulfide	n Erica ganger	*Phenol	
*(1) Ortho Phosphates as P		*Pesticides (Report to 0.XXX)	
*(1) K jeldahi N as N	er ka er a er		
*(2)(3) TTO (Report to 0.XXX)	and the second second	*TTVO (Report to 0.XXX)(3)	2

FOOTNOTES:

(1) Report results to the nearest tenth, i.e., 1.6 mg/l.

(*) Analyze for this if reasonably expected to be present in the discharge unless otherwise exempted.

See instructions.

(2) (3) Grab sample required

1/87 8/89 7/90 9/94 8/95 11/95 07/98 09/05 01-08-2008 14:43 From-

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SECTION E (continued)

amples collected by: maintag goasonul	IIsco soupla
	Date: hontil
ample analyzed by:	Date:
oducts being manufactured when sample was collected	d: Industrial Courd
Who performs the analyses of the samples for Use	er Charge?
Is the Laboratory certified by NJDEP to conduct a Who performs the analyses of the samples for the	
Cali Loh,	
If monitoring has not commenced for Pretreatment use. If unknown, so state:	t, indicate Laboratory you plan to
Is the Laboratory certified by NJDEP to conduct al	ll the required Pretreatment analyses?
Based upon knowledge of materials and processes appropriate box that best describes the potential that Tables 1,2 & 3 is present in your discharge.	used at this facility check the at a Priority Pollutant, listed on

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SECTION F

PRETREATMENT

Date Baseline Monitoring Report (BMR) submitted to PVSC: The Monitoring Repor	If not, and if compliance date has passed, expections being taken to get into compliance: Date Baseline Monitoring Report (BMR) submitted to PVSC: Dry No hay 1, 200 Compliance schedule submitted: Eyes is facility on schedule? Explain if compliance date will not be met: Does this facility come under the Resource Conservation and Recovery Act (RCRA) Eyes, describe Does this facility have a Spill Prevention Control and Countermeasures (SPCC) plan Eyes, describe Las NJDEP or EPA ever cited this facility for a violation of State or Federal Legulations for the nature of its wastewater discharge? Y - N Sthis facility under an ISRA Clean up? Legulations for has a plan been approved by	<u>T</u>	
Date Baseline Monitoring Report (BMR) submitted to PVSC: Dir Working 1, 2000 Compliance schedule submitted: f yes is facility on schedule? Explain if compliance date will not be met: Does this facility come under the Resource Conservation and Recovery Act (RCRA)? f yes, describe Does this facility have a Spill Prevention Control and Countermeasures (SPCC) plan? f yes, describe Has NJDEP or EPA ever cited this facility for a violation of State or Federal Regulations for the nature of its wastewater discharge? Y - N s this facility under an ISRA Clean up? ho If so, has a plan been approved by	Date Baseline Monitoring Report (BMR) submitted to PVSC: Describe	\ /	
Date Baseline Monitoring Report (BMR) submitted to PVSC: District No. 1, 2007 Compliance schedule submitted: Figure 1, 2007 Compliance schedule submitted: Figure 2, Explain if compliance date will not be met: Does this facility come under the Resource Conservation and Recovery Act (RCRA)? Figure 1, 2007 Explain if compliance date will not be met: Does this facility come under the Resource Conservation and Recovery Act (RCRA)? Figure 2, September	Explain if compliance date will not be met: Does this facility come under the Resource Conservation and Recovery Act (RCRA) f yes, describe Does this facility have a Spill Prevention Control and Countermeasures (SPCC) plan f yes, describe Has NIDEP or EPA ever cited this facility for a violation of State or Federal Regulations for the nature of its wastewater discharge? Y - N St this facility under an ISRA Clean up? No If so, has a plan been approved by	s facility in compliance?	If not, and if compliance date has passed, e
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s this facility under an ISRA Clean up? ho If so, has a plan been approved by	s this facility under an ISRA Clean up? \(\lambda_o\) If so, has a plan been approved by	egulations for the nature of its wa	astewater discharge? Y - N
 -		sthic feailite and an ISD A Class	
NJDEP:	NJDEP:		n up? No it so, has a plan been approved by
		IJDEP:	

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CERTIFICATION*:

The information contained in this application is familiar to me and, to the best of my knowledge and belief, such information is true, complete and accurate.

If the applicant is a corporation, a corporate resolution is attached granting me the authority to sign the application on behalf of the corporation.

Name of signing official:	Robert J. Cuccinelle
	Print Name
TITLE: Onor.d.)	
DATE	SIGNATURE

APPLICATION MUST BE SIGNED BY ONE OF THE FOLLOWING:

- a. Principal Officer of Corporation
- b. President or Owner of Company
- c. General Partner if a Partnership
- d. Plant Manager or Authorized Representative

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TABLE 1 EPA PRIORITY POLLUTANTS

NAME	A	В	C	D		A	В	C	Ď
Acenaphthene				7	2,4 dimethylphenol				X
ıcrolein				7	2,4 dinitrotoluene				×
acrylonitrile				7	2,6 dinitrotoluene				×
penzene				7	1,2 diphenylhydrazine				\times
enzidine				Y	ethylbenzene	·			×
arbon tetrachloride					fluoranthene				\times
tetrachloromethane)		,		X	4-chlorophenyl phenyl ether				>
hlorobenzene				7	4-bromophenyl phenyl ether				X
,2,4-trichchlorobenzene				7	bis(2-chlorosispropyl) ether				×
exachlorobenzene				7	bis(2-chloroethoxy) methane				X
,2 dichloroethane				×	methylene				
,1,1 trichlorethane				X	chloride(dichloromethane)				_
exachloroethane				7	methyl chloride				
,1,dichloroethane				7	(chloromethane)				X
,1,2 trichloroethane				. 7	methyl bromide				
,1,2,2 tetrachloroethane				Y	(bromomethane)			[\times
hlorethane				X	bromoform(tribomomethane)				X
is(chloromethyl) ether				7	dichlorobromomethane				\succ
is(2 chloroethyl) ether				X	trichlorofluoromethane				>
-chloroethyl vinyl ether mixed				×	dichclorodifuoromethane				×
-chloronaphthalene				ゲ	chlorodibromomethane				X
,4,6, trichlorophenol				X	hexachlorobutadiene				\succ
arachlorometa cresol				X	hexachlorocyclopentadiene				>
hloroform (trichloromethane)				Y	isophorone				\times
<u>chlorophenol</u>				Χ	naphthalene				X
,2, dichlorobenzene				×	nitrobenzene				X
,3, dichlorobenzene				X	2-nitrophenol				×
.4, dichlorobenzene				7	4-nitrophenol				×
3. dichlorobenzidine				\rightarrow	2.4-dinitrophenol				
.1,dichloroethylene				Y	4,6 dinitro-o cresol				X
2 trans-dichloroethylene				×	N-nitrosodimethylamine				\times
.4,dichlorophenol				Y	N-nitrosodiphenlamine				×
2, dichloropropane	1			X	N-nitrosodi-n-proplyamine				\times
3, dichloropropylene				Y	pentachlorophenol				×
,3 dichelor propene)				X	phenol				\sim

- KNOWN TO BE PRESENT
- . SUSPECTED TO BE PRESENT
- . KNOWN TO BE ABSENT
- SUSPECT TO BE ABSENT

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TABLE 1 EPA PRIORITY POLLUTANTS (continued)

A	В	C	D		A	В	C	D
	-		X	endrin			 	~
			7					-
			5					- >-
	-		-/-					$\overline{\Sigma}$
- 			$\overrightarrow{}$				<u> </u>	
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				<u> </u>	- 			X
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- -		-						X
- 			-2					$\cdot \times$
			-					X
+			-7					Σ
			-21					X
 		_	4					×
	+		$\frac{1}{\sqrt{1}}$					×-
1 -	- 	-						X
+	-	_				-		X
1	+						_	*
	-							7
	_	-						×
+ +								X
+		+						X
 		-						×
		A B	A B C		mercury (total) mendrin aldahyde mendrin allahyde mendrin allah		X endrin Y endrin aldahyde Y heptachlor Y heptachlor Y heptachlor Y heptachlor (epoxide) Y BHC Alpha Y BHC Beta Y BHC Gamma Y BHC Delta Y PCB1242 Y PCB1254 Y PCB1254 Y PCB1254 Y PCB1232 Y PCB1232 Y PCB1260 Y PCB1260 Y PCB1260 Y PCB1260 Y PCB1260 Y PCB1016 Y toxaphene Y antimony(total) Y arsenic (total Y asbestos (fibrous) Y ashestos (fibrous) Y cadmium (total) Y cadmium (total) Y chromium (total) Y selenium (total) Y selenium (total) Y selenium (total) Y silver (total) Y thallium (total) Y zinc (total	

- L. KNOWN TO BE PRESENT
- 3. SUSPECTED TO BE PRESENT
- MOWN TO BE ABSENT
-). SUSPECT TO BE ABSENT

01-08-2008 14:45

From-

T-165 P.017/032 F-537

TABLE 2 NJDEP EXPANDED PRIORITY POLLUTANTS

NAME	\mathbf{A}	В	C	D		A	В	C	D
ıcrylamide				X	n,n-dimethyl aniline				7
ımitrole				Y	3,3-dimethyl benzidine	1			>
unyl alcohols				4	1,1-dimethylhydrazine		· ·		×
milne hydrochloride				4	dioxane		-		><
misole				7	diphynylamine				
uramine				Y	ethylenimine		_		>
enzotrichloride				7	hydrazine				×
enzylamine				7	4,4-methylene bis				\
					(2-chloraniline)				×
-chloroaniline			-	Y	4,4-methylenedianiline				>
1-chloroaniline				Y	methyl isobutyl ketone				X
-chloraniline				7	alpha-naphthylamine				۲,
-chloro-2-nitrobenzene				7	beta-naphthylamine				X
-chloro-4-nitrobenzene				7	n-methylaniline				· >
hloroprene		_		Y	1,2- phenylenediamine				X
brysoidine				$\overline{\gamma}$	1,3- phenylenediamine	1 1			$\overline{\mathbf{x}}$
umene				7	1,4-phenylenediamine		1		$\overline{\mathbf{x}}$
,3-dichloroaniline				7	sudan 1 (solvent yellow 14)				×
4-dichloroaniline				7	thiourea				· X-
,5-dichloroaniline				7	toluene sulfonic acids				7
,4-dichloroaniline				7	toluidines				X
5-dichloroaniline				7	xylidines				- ×
3-dichloropropene				X					
3-dimethoxybenzidine				7					

- KNOWN TO BE PRESENT
- . SUSPECTED TO BE PRESENT
- . KNOWN TO BE ABSENT
- . SUSPECT TO BE ABSENT

01-08-2008 14:45

From-

T-165 P.018/032 F-537

TABLE 3 EPA HAZARDOUS SUBSTANCES

NAME	A	В	C	D		A	В	C	D
acetaldehyde		_		×	isopropanolamine				X
allyl alcohol				7	kelthane				X
allyl chloride				Y	kepone				X
amyl acetate				>	malathion				×
aniline				>	mercaptodimethur		-	•	×
benzonitrile				7	methoxychlor				\
benzyl chloride		-		7	methyl mercaptan		, <u></u>		X
outyl acetate		_		<u> </u>	methyl methacrylate				$\overline{}$
outylamine					methly parathion	-			$\overline{}$
captan			_	7	mevinphos				×
arbaryl				>	mexacarbate	- - 			\
parbofuran		-			monoethylamine				\checkmark
arbon disulfide		_		>	monomethylamine				/
hlorpyrifos				7	naled				<u>/</u>
oumaphos				$\overline{}$	napthenic acid				\$
resol				5	nitrotoluene			<u> </u>	X
rotonaldehyde				5/	parathion				×
yclohexane				\overline{Y}	phenolsulfanate				$\overline{\mathbf{x}}$
,4-D (2,4-dichlorophenoxy)				Y	phosgene				$\frac{1}{2}$
cetic acid				>	propagrite				X
iazinon				7	propylene oxide				7
icamba		_		X	pyrethrins				×
ichlobenil				Y	quinoline				×
ichlone				×	resorcinol				×
,2-dichloropropionic acid				X	strontium				\sim
ichlorvos				· ×	strychnine				\geq
iethylamine				Y	stryrene				\geq
imethylamine				<u> </u>	2,4,5-T (2,4,5-trichloro-				×
The state of the s					phenoxy acetic acid)				
initrobenzene	_			\times	TDE (tetrachloro-				\$
					diphenylethane)	· .			
iquat	+			X	2,4,5-TP 2(2,4,5-		ļ		×
isulfoton	+				trichlorophenoxy	_			
iuron				X	trichlorofon				X
pichlorohydrin	\dashv			X	triethylamine				X
Promoton young	+-+		·	~	trimethylamine	_			<u></u>
			Ł		propanoic acid			1	

- . KNOWN TO BE PRESENT
- SUSPECTED TO BE PRESENT
- L KNOWN TO BE ABSENT
- SUSPECT TO BE ABSENT

01-08-2008 14:45 From-

T-165 P.019/032 F-537

TABLE 3 EPA HAZARDOUS SUBSTANCES (continued)

CHECK APPROPRIATE BOX

NAME	<u>A</u>	B	<u>C</u>	D		A	<u>B</u>	<u>c</u>	<u>a</u>
hanolamine				X	uranium				×
hion hylene diamine				Y	vanadium	* * * * * * * * * * * * * * * * * * * *			>
hylene diamine				7	vinyl acetate				7
hylene dibromide				Ż	xylene				- ×
rmaldehyde				×	xylenol				×
rfural nhion				×	zirconium				\
nthion			İ	7			<u>.</u>		
oprene				7					

KNOWN TO BE PRESENT SUSPECTED TO BE PRESENT KNOWN TO BE ABSENT SUSPECT TO BE ABSENT 01-08-2008 14:45 From-

T-165 P.020/032 F-537

SUPPLEMENTAL SEWER USE APPLICATION QUESTIONNAIRE

The following questionnaire must be completed and submitted by all industrial and tax-exempt users making application for a SEWER USE PERMIT. The purpose of this questionnaire is to identify the correct name and address of the applicant and all individuals and entities owning 10% or more of the applicant. This will assist the PVSC by providing necessary information for service of notices, bills and other documents upon the applicant, for service of process as well as the individual to be contacted in the event of an emergency.

BY SIGNING THIS APPLICATION THE APPLICANT IS ACKNOWLEDGING ITS CONTINUING OBLIGATION TO UPDATE THE INFORMATION CONTAINED IN THIS QUESTIONNAIRE. SPECIFICALLY THE APPLICANT UNDERSTANDS THAT IT SHALL NOTIFY THE PVSC WITHIN THIRTY (30) DAYS OF ITS ENTERING INTO A CONTRACT OR AGREEMENT TO TRANSFER ITS CAPITAL STOCK AND/OR 50% OR MORE OF ITS ASSETS. THE APPLICANT SHALL LIKEWISE INFORM THE PVSC, ON A CONTINUING BASIS, OF ALL INDIVIDUALS OR ENTITIES OWNING 10% OR MORE OF THE CAPITAL STOCK OR ASSETS OF THE CORPORATION AND ANY INDIVIDUAL OR ENTITY ENTITLED TO RECEIVE MORE THAN 10% OF THE NET PROFITS OF THE APPLICANT.

FAILURE TO NOTIFY THE PVSC OF ANY CHANGES IN THE CORPORATE STRUCTURE, DWNERSHIP OR PLANNED TRANSFER OF OWNERSHIP WITHIN 15 DAYS OF ITS OCCURRENCE SHALL BE DEEMED A VIOLATION OF THE SEWER USE PERMIT, THE RULES AND REGULATIONS OF THE PVSC AND N.J.S.A. 58:14-1 et. seq.

SECTION ONE (To be completed by all applicants)

IAME OF APPLICANT: State the complete name of the organization applying for a SEWER USE ERMIT ("Permit"), as it appears on the certificate of incorporation, charter, by-laws, partnership agreement, ust or other official document which establishes the name of the applicant (if no such document exists, state name the business uses):

YALLEE LAA Ive.
Name of Applicant

RADE NAME: Identify all trade names, names under which the applicant will be doing or soliciting usiness and/or fictitious names that the organization will utilize at the location(s) for which this Permit opplication is made.

Ymler (non In-Trade Name/Fictitious Name

15

01-08-2008 14:46 From-			T-165	P.021/032 F
USINESS ORGANIZATION:	Please che	ck the appropriate bo	ox:	·
Sole Proprietorship Partnership Limited Partnership Corporation Other (describe)	•	[] Trust [] Joint Ver		
MERGENCY CONTACT PER lephone number of the person(s) ame:	the PVSC can	he event of an emerg contact:	ency, provide the name, a	ddress and
reet Address: 63 Soc	and Ale			
ity, State & Zip Code:	Faso In	5 Offly		
usiness Telephone: 973-278-1			973-278-17617	•
AST NAMES OF APPLICANT it to the public as doing business," fictitious, or informal name. Name	List all name in the past. In	es under which the a clude names of divis <u>From (Year)</u>	pplicant has done businession, and "trading as," "doi To (Year)	s or held itseling business
	<u> </u>	***		
,	·····			
PPLICANT'S FORMER FACI ate of New Jersey at which the ar hich such a business was owned o rector, officer, key employee or s Address	opucant former or operated by	rry operated any aspe	et of its business, and any	location of
				- -
		•		

T-165 P.022/032 F-537

offices, districts or	FACILITIES IN OTHE territory of the United S tly operating any aspect	States other than	FIONS. List all locations in any state, including New Jersey, or in any foreign country, at which the
<u>Address</u>	<u>Telephone</u>	Type of facility	USEPA I.D. and/or any permits (nos. and name of issuing agency
		SECTION 1	TWO
("	To be completed only by	Corporations a	nd Limited Liability Companies)
	•		f the Corporation's Registered Agent:
Vame:	short (ucern-1	lo	
Company Name:	YMALER LINE	Du.	•
Street Address:	.63 SECONA	. ,	
City, State & Zip Co	ode: Colector, +	at Arry	
'elephone:	173-278-1215		
	(Area Code)		
orbotation the Ma	E OF INCORPORATION of the date	on which the C	ION: Identify the state where the ertificate of Incorporation/Formation was filed:
tate/Country:	•	- 0(1.2.14)	
Date:	1952		•
ertificate of Incorp	oration No.:		
lopy of certificate of	of incorporation attached	[?	Yes No
ATE AUTHORIZ which the corporatio opy). Pate:	ZED IN NEW JERSEY on/LLC received a Certifi	: If other than a cate of Authori	New Jersey corporation/LLC, state the date on ty to Transact Business in New Jersey (and attach

01-08-2008

14:46

T-165 P.023/032 F-537

is section as necessa	iry.	as to each other of	nie corboration. Ose adminousi col
me: Rubert	- Cucamello	Telepho	ae: 973-278-1275.
siness address:			
fice <u>d</u>	Date took office	Date of <u>birth</u>	•
nels solent	1982	9-14-54	1
me: Honn,	(uce mallo	Telephon	(area code)
iness address:			
ice I	Date took office	Date of birth	
ice proud	1988	2-20-58	
RECTORS. List the	e following information sary.	as to each Director of t	the corporation. Use additional cop
ne:		Telephon	
iness address:			(area code)
	· .		
ice <u>1</u>	Date took office	Date of birth	,

01-08-2008 14:46

From-

01-08-2008 14:46 From-

T-165 P.024/032 F-537

FORMER OFFICERS AND DIRECTORS: List the following information as to each person who was an Officer or Director of the corporation at any time during the last 10 years and is not listed in the responses above. Use additional copies of this section, as necessary.

Name and last known address:

Position held

From

(month/year)

Date of birth

SECTION THREE

(To be completed only by Corporations and Limited Liability Companies)

List all persons and/or entities holding a 10% or greater ownership, equity, beneficial or other interest in the Applicant along with the addresses and telephone #. Use additional copies of this section as necessary.

Robert Cuccinello

Street Address: 63 Second Are

City, State & Zip Code: Porton L5 07514 Bus. Phone 973-274-1225

Homas cuccordlo

Itreet Address: G3 Socord Are

Sity, State & Zip Code: Crafte son 1 5 CASIY Bus. Phone 973.276-1225

f any of the persons and/or entities listed above is a corporation or Limited Liability Corporation, for each uch corporation provide all information requested in Section Two of this Questionnaire.

SECTION FOUR

(To be completed only by Partnerships or Joint Ventures)

rovide a copy of the partnership or joint venture agreement of applicant.

opy attached?

Yes

19

01"00"2000 4.40 F30	·	1-100 F.0207002 F-001
YPE OF ASSOCIATION:	: Check One	•
] General Partnership	[] Limited Partnership []	Joint Venture
	,	
ENERAL PARTNERS OF point venturer. Use additionartners separately under the	R JOINT VENTURERS. List the following ional copies of this section, as necessary. If a land heading "limited partners."	information as to each partner limited partnership, list limited
ame:	nl_{p}	
reet Address:		
ity, State & Zip Code:		
elephone:		
		
ame:		
reet Address:		
ty, State & Zip Code:	•	
lephone:		<u> </u>
MITED PARTNERS. is section as necessary.	List the following information as to each limite	ed. Use additional copies of
une:		
eet Address:		
ty, State & Zip Code:	Telephone:	
	_	· · · · · · · · · · · · · · · · · · ·
me:		
eet Address:	•	
ty, State & Zip Code:	Telephone:	·

01-08-2008 14:47 From-	T-165	P.026/032	F-537
FORMER PARTNERS/JOINT VENTURERS. List the following information (general and limited) and joint venturers of the applicant during the past 10 years Use additional copies of this section as necessary.	tion as to that are	all prior not listed	partners l above.
h) b	•	٠,	
Name:			
Street Address:	·		
City, State & Zip Code: Telephone:			
Dates during which individual was a partner:			
	·		
Name:			
Street Address:			
lity, State & Zip Code:	٠		٠
'elephone:Telephone			-
)ates during which individual was a partner:		_	•
		٠	
any of the persons and/or entities listed above is a corporation or Limited Liability (ach corporation provide all information requested in Section Two of this Questionnai	Corporation	on, for eac	h
SECTION FIVE K/b			•
(This section to be completed only if the business concern is organized other than a sole proprietorship, corporation, partnership or joint ventuas a trust or association)	in a form re—such	i L	
ORM OF BUSINESS ORGANIZATION: Describe how the business entity is or gal authority it was established.	ganized a	and under	what
/pe (trust, trade association; estate; etc.)			
ppy attached? Yes No	•		٠

T-165 P 027/032 F-537

01-08-2008 14:47 From-

DWNERS, OFFICERS, TRUSTEES, CONTROLLING PARTIES, ETC. List the following information is to each person who owns, controls or is an officer or trustee of the Applicant. If any owner, officer, trustee, or controlling party listed below shall be a corporation, limited liability corporation, or partnership (general or imited liability), the Applicant shall supply the information requested in Sections Two, Three and Four as pplicable. Use additional copies of this section as necessary.

vame:	

treet Address:

lity, State & Zip Code:

Telephone:

lame:

treet Address:

ity, State & Zip Code:

Telephone:

SECTION SIX

IVIL VIOLATIONS HISTORY

(To be completed by all applicants)

he following questions concern civil violations of environmental protection laws and regulations. In this ection, the term "you" refers to the applicant identified in SECTION I, and to any of the following:

Any predecessor firm, or any previous name under which the applicant operated.

Subsidiaries: Any business in which the applicant holds 25% of equity or debt liability.

Sister companies: Any business in which the applicant's parent company holds more than 10% of the juity or debt liability.

Any corporation of which the Applicant is a subsidiary.

Any Officer, Director, Partner, or Joint Venturer of the applicant, and any business concern owned or introlled by any such individual.

ovide a response in each section. Each item pertains to all of the entities and individuals listed above. If an swer is None or the item is not applicable, write "None" or "N/A". A question left unanswered will not be esumed "Not applicable" or "None" - THE FORM WILL BE DEEMED INCOMPLETE.

s used below, the term "law or regulation pertaining to protection of the environment" includes laws and gulations relating to the discharge, treatment, storage, processing, recycling or disposal of industrial waste or zardous waste and any others relating to water and air pollution, discharge of hazardous substances and atment of hazardous materials. It includes regulations of the Passaic Valley Sewerage Commissioners PVSC"), N.J. DEP, the U.S. EPA, the N.J. DOT, and the U.S. Department of Transportation.

O1-08-2008 14:47 From- A. NEW JERSEY VIOLATIONS NOTICES. Notices of Prosecution, Administrative Orders and A Administrative Consent Orders, or Notices of Intent notices, issued to you within the past 10 years by the Protection (DEP) or United States Environmental Pronecessary.	to Deny or Revoke any license or permit, or similar PVSC. New Jersey Department of Environmental	n,
Name of entity cited: /halee linea Ita	Date Issued: Z (2 200)	
Address of alleged violation: 63 Second Ave	Potenuit.	
Alleged violation:	Type of notice: Sumray	
Disposition & explanation: payre 5	chule made.	
Name of issuing agency: Online Volly Sowne	Docket No.: C-4205	•
3. FEDERAL VIOLATION NOTICES. List an rosecution, Administrative Orders and Actions, civil coast 10 years by the U.S. Environmental Protection Age lleged violation of any federal law or regulation pertain opies of this section as necessary.	omplaints, or similar notices issued to you within the	
lame of ntity cited:	Date Issued:	
ddress of lleged violation:		
lleged violation:	Type of notice:	
isposition & cplanation:		
ame of issuing agency:	Docket no.:	

T-165 P.029/032 F-537

01-08-2008 14:47 From-		T-165	P.029/032	F-1
			. <u>-</u>	
NEW JERSEY MUNICIPALITIES AND COUNTIES of Prosecution, Administrative Orders and Actions, Surind, and Notices of intent to Deny or Revoke a license or permite past 10 years by any municipality or county in the State of New or regulation pertaining to the protection of the environment ffense. Use additional copies of this section as necessary.	nmonses, civil Compla it, or any similar notice New Jersey, for any alle	ints, Cit s issued ged viol	ations of a to you wi ation of a	iny ithir
ame of	Date			
ntity cited:	Issued:			
ddress of leged violation:				
lleged violation:	Type of notice:			
isposition & planation:				
				•
me of issuing agency:	Docket no.:			
OTHER STATES AND FOREIGN COUNTRIES. Linices of Prosecution, Administrative Orders and Actions, Sun ad, and Notices of Intent to Deny or Revoke a license or permapast 10 years by any state other than the State of New Jersey plation of any law or regulation pertaining to the protection of littering offense. Use additional copies of this section as ne	amons, Civil Complain it, or any similar notice or by any foreign coun the environment, other	ts, Citati s issued try, for	ons of any to you wit any allege	thin đ

Date

Type of

Issued:____

notice;_

Docket no.:

24

me of

idress of

sposition &

tity cited:____

eged violation:

leged violation:

planation:_____

me of issuing agency:

T-165 P.030/032 F-537

01-08-2008 14:48 From-

SECTION SEVEN

OTHER CIVIL COURT JUDGMENTS AND PENDING LITIGATION

(To be completed by all applicants)

A. OTHER JUDGMENTS. List and expla against the applicant in the past 10 years, starting as necessary.	in all judgments of liability in excess of \$25,000 rendered with the most recent. Use additional copies of this section
Title of case:	Docket No.:
Name & location of court:	Date judgment entered
Nature of suit:	Amt./terms of judgment:
3. PENDING SUITS. List and explain all party plaintiff or defendant. Include matters involve opies of this section as necessary.	civil suits in which the applicant is presently involved as a ing resolution before arbitration boards. Use additional
Title of case:	Docket No.:
Jame & location f court:	Date Filed:
lature of ait:	Status:

T-165 P.031/032 F-537

01-08-2008 14:48 From-

ECTION EIGHT

RIMINAL CHARGES AND CONVICTIONS



(To be completed by all applicants)

ist all indictments, accusations, summonses, complaints, and information against the applicant for any crime, slony, misdemeanor, disorderly persons offense, petty disorderly persons offense or criminal violation.

OTE: You need not list convictions for any violation of Title 39 of the Revised Statutes (N.J.S.A.) or imparable motor vehicle offenses in jurisdictions other than New Jersey. Death by Auto or Vehicular omicide is considered a criminal offense and must be listed under this item.

ist convictions first. Use additional copies of this page as necessary.

rarged/convicted:		
escription of ime/offense charged:	·	
ate narged:	Jurisdiction Where Charged:	
dictment information, omplaint No., indictment No. etc.,		_
sposition (if applicable, utence imposed):		

01-08-2008 14:48 From-

T-165 P.032/032 F-537

CERTIFICATION

(All applicants must sign and date the following certification)

I hereby certify the answers supplied in the foregoing SUPPLEMENTAL SEWER USE PERMIT APPLICATION QUESTIONNAIRE are true. I am aware that if any of the foregoing responses are willfully alse, I am subject to punishment.

Pated:

Signature

Print Title & Position

Preside J



63 Second Avenue, Paterson, NJ 07514

Phone: 973-278-1225 Fax: 973-278-5145

Passaic Valley Sewerage Commission 600 Wilson Avenue Newark NJ 07105

January31, 2008

81100_	8115	0	81200	****
!	FEB	5 2008	` .	
31250	82050	of the second se	12160	- Constant

To Whom It May Concern:

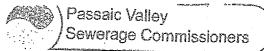
Enclosed please find renewal application along with \$750.00 application fee. Section E Analysis of industrial waste will follow under a separate cover because we are waiting for the lab to forward our results. As soon as we receive them we will forward them to you .

If you have any questions please call me at 973-278-1225.

Robert Cucciniello

President

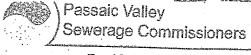
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HOMAS J. POWELL thairman

ARL S. CZAPLICKI, JR. ice Chairman

RANK J. CALANDRIELLO 'ILLIAM F. FLYNN AN C. LEVINE THONY J. LUNA VGELINA M. PASERCHIA NNETH R. PENGITORE mmissioners



~Established 1902~

600 WILSON AVENUE NEWARK, NJ 07105 (973) 344-1800 Fax: (973) 344-2951 www.pvsc.com

BRYAN J. CHRISTIANSEN Executive Director

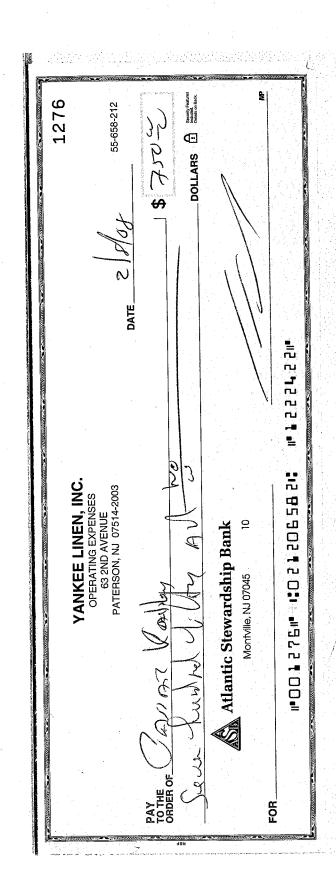
JAMES KRONE Deputy Executive Director

JOSEPH FERRIERO Chief Counsel

ANTHONY W. ARDIS Clark

RECEIPT

Received From YANKEE LINE	EN, INC.
Customer ID# 27220009 Check# 12 Amount of Payment 750. Date of Payment 2	76 2/5/08
A/ Violation (VIO) – Effluent	,
B/ Violation (VIO) – Late Report	
C/ Civil Actions (LEGAL)	
D/Application Fee (AF)	(1)
E/Letter of Authorization Fee (LOA)	_\$
F/ Permit Fee (PF)	
G/ CID Treatment Fee (CID)	_\$
H/ Supplemental User Charge Fee (SUC)	
I/ One Time Groundwater Discharge (GWD)	
J/ Other (FEES)	
Payment received by:	
mount 450.00 Date 2008	



2/29/28 VA	NKEE LINEN - Bob C.
@ Sign + date plus	tplan
2 Need TS, + An	monda as N
3) Revise p. 2 #	
@ Analytical resul	to + Coc.

NJDEP Certified Laboratory No. 14964 973-335-CALI

FAX 973-335-0556

E-MAIL: calilabs@earthlink.net WEBSITE: www.calilabs.com

1259 Route 46, Building #4/C Parsippany, NJ 07054-4909

Mr. Robert Cucinello Yankee Linen 63 Second Ave. Paterson, NJ 07514

Field I.D.: YL-0207

COMPLETE ANALYSIS LABORATORIES INC.

ANALYSIS REPORT

REPORT DATE: FEB.18, 2008	_
PROJECT NO: 813374	_
Lab. 1.D.: 813374.1	

SAMPLE: Liquid, sampled by CALI on 2/7/08

Analysis	Method Number	Results (mg/L)	Analysis Date Time	RLs (mg/L)	DF
BOD ₅	405.1	398	2/7/08 14:30	2.0	
TSS	/ 160.2	53.6	2/8/08 7:30	4.0	
TS	160.3	57.0	2/7/08 15:00	4.0	1
NH ₂ N	350.3	1.06	2/15/08 10:00	0.1	1
COD	410.4	590	2/7/08 14:00	10.0	10

Definitions:

pH Unit, J= Compound Detected but Below MDL, RLs= Laboratory Reporting Limits, MDL= Method Detection Limit, DF= Dilution Factor, ND = Not Detected RL= MDL'xDF

Approved By:

Zvr Blank, Ph.D., CHMM

Laboratory Director

Mr. Robert Cucinello Yankee Linen 63 Second Ave. Paterson, NJ 07514

ANALYSIS REPORT

REPORT DATE: FEB.18,2008
PROJECT NO: 813374
Lab. I.D. : 813374.2
Field I.D.: YL-0207 G

SAMPLE: Liquid, sampled by CALI on 2/7/08

Analysis	Method	Results	Analys	is	RLs	DF	
	Number	(mg/L)	Date	Time	(mg/L)		
pHq	150.1	8.71	2/7/08	12:35	and a	1	
O&G(HEM	1664	12.2	2/8/08	8:00	1.4	1	
SQT-HEM	1664A	12.4	2/7/08	9:00	1.4	1	

Definitions:

pH Unit, J= Compound Detected but Below MDL, RLs= Laboratory Reporting Limits, MDL- Method Detection Limit, DF= Dilution Factor. ND = Not Detected RL= MDL xDF

Submitted By:

Zvi Blank, Ph.D., CHMM

Laboratory Director

Mr. Robert Cucinello Yankee Linen 63 Second Ave. Paterson, NJ 07514

ANALYSIS REPORT

REPORT DATE: FEB.14, 2008
PROJECT NO: 813374
Lab. I.D. : 813374.1
Field I.D.: YL-0207

SAMPLE: Liquid, sampled by customer on 2/7/08

Analysis	Method Number	Results (mg/L)	Analys Date	is Time	RLs (mg/L)	DF
CADMIUM	200.7	ND(<0.002)	2/11/08	8:39	0.002	1
COPPER	200.7	0.124	2/11/08	8:39	0.003	I
NICKEL	200.7	0.0115	2/11/08	8:39	0.01	1
LEAD	200.7	0.0093	2/11/08	8:39	0.005	1
ZINC	200.7	0.252	2/11/08	8:39	0.005	1
MERCURY	245.1	ND(<0.0002)	2/13/08	8:27	0.0002	1

Definitions:

pH Unit, J= Compound Detected but Below MDL, RLs= Laboratory Reporting Limits, MDL= Method Detection Limit, DF= Dilution Factor, ND = Not Detected RL= MDL xDF

Submitted By:

Zvi Blank, Ph.D., CHMM

Laboratory Director



CHAIN OF CUSTOUY

COMPLETE ANALYSIS LABORATORIES, INC.

PAGE 1 OF 1 (Lab use only) No. <u>\$133 \ Y</u>

1259 ROUTE 46 BLDG. # 4 PARSIPPANY, NJ 07054-4909 PHONE: (973)335-CALI FAX: (973)335-0666

DELIVERABLES: STD REDUCED FULL (CIRCLE ONE) OTHER (Specify)

FAX: (973)335-CALI FAX: (973)335- 0566 NJDEP LAB CERTIFICATION # 14964

CLIENT	YANKEE LIN	IEN		
ADDRESS	63 SECOND	AVE.		
CITY	PATERSON	1		
STATE	NJ	ZIP	07514	

CONTACT	BOB CUCINELLO	PHONE	(973)278-122	25
PROJECT	WASTEWATER)
SAMPLER	name dwin	Y	sign All	UN/
WITNESSED BY	пате			

AB ID	FIELD	ID	SAM	PLING DA	ATE/TIME	M	T	No	P	ANALYSIS
1, 246618	YL-	0207	2/7	101	12:35	Α	6	1	С	BOD, TSS, TS
872374 1	YL-	6207	2/3	108	12:25	A	G	1	Hn,C	Cd, Ni, Zn, CU, PS, Hg
813774,2	74-	02076	2/7	408	12.70	A	G-	ı	C, H	SGT (Hem)
813324 1	YL-	0207	219	108	12:25	A	۷.	1	C, H	CO 5
\$17374,2	44-	OLORG	2/3	108	12:30	A	6	(C,	PH 8-71 420164 121
80274	YL-	0207	2/7	03	12:25	A	C	1	CI HZ	MH3N
873774 12	14-	oroxb	21	403	12:30	14	Com	1	C, H	org(Hem)
REMARKS										

RELINQUISH	RELINQUISHED BY		RECEIVED BY		DATE	TIME	METHOD OF RELINQUISH.	RECEIVING ORGANIZATION
NAME	SIGN	ATURE	NAME	SIGNATU	IRE			
edum	Edul		6Mm	6	3 4740	(2120	supoff	chil
6.m-	Cy		WW>	SIS	3/3/03	nso	0.11	
TURNAROUN	D TIME:				PRIORITY A	UTHORIZ	ZATION:	
M = MATRIX		A - AQUEO		- POTABLE D - SOLID	WATER		S - SOIL C - OTHER	O - OIL
T= TYPE C - COMPOSITE G - GRAB			No. = NUMBER OF CONTAINERS		NTAINERS			
P = PRESER\	ERVATIVE H2- H2SO4 Hn-HNO3 H-HCI N-NaOH		OH A-ASCORBIC ACID C - COOL TO 4		C - COOL TO 4 °C			

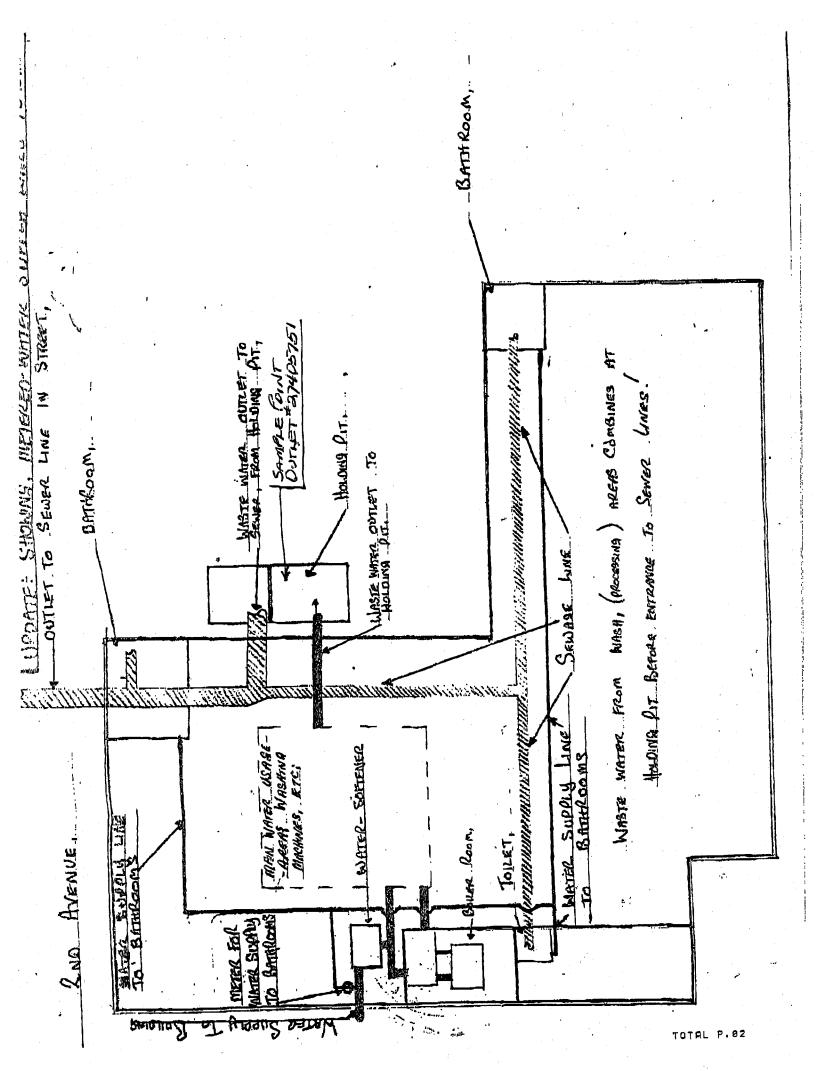
FOR REGULATORY COMPLIANCE



63 SECOND AVENUE PATERSON NJ 07514 Phone: 973-278-1225 Fax: 973-278-5145

Fax

To:	ause Valle	1	From:	(Sul	
Attn:	SAL Bourd		Date:		
Fax: O	173-344-4	s Ir	Pages	<u> </u>	
Re:			CC:		
☐ Urgent	☐ For Review	🗆 Please C	omment	☐ Please Reply	☐ Please Recycle
•Comments	51				
P*************************************		•			
•					·



T-165 P.011/032

From-01-08-2008

SECTION E

NALYSIS OF INDUSTRIAL WASTE

Analysis for Industrial Waste must be a proper sample taken for each outlet. 6.

OUTLET NO.	27405	752				
Report to the nearest unit: XX Except where indicated with (1) Examp		Report to the nearest hundredth: 0.XX Except where indicated Example: 0.36 mg/l				
Parameter	Value	<u>Parameter</u>	Value			
*Radioactivity (PL-1)		*Antimony (Sb)				
Total Solids		*Arsenic (As)				
*Volatile Solids		*Boron (B)				
Total Suspended Solids	# 53	Cadmium (Cd)	* hn L.c			
*Volatile Suspended Solids	-	*Chromium Total (Cr)				
B) SGT-HEM (EPA Method 1664 Rev. A)	12.4	Copper (Cu)	. + .124			
Biochemical Oxygen Demand (BOD)		*Iron (Fe)				
		Lead (Pb)	* :0093			
Chemical Oxygen Demand (COD)	* 0	*Cyanide (Cn)(3)				
	\$ 590	Mercury (Report to 0.XXX)	\$ 2.000			
*Total Organic Carbon (TOC)		Nickel (Ni)	\$.0115			
		*Selenium (Se)				
pH(standard unit range)	8-71	*Silver (Ag)				
(1) Ammonia as N	*	*Tin (Sn)				
(1)(3) Total Oil & Grease	₩)z, z	Zinc (Zn)	\$.212			
*(1) Sulfide	•	*Phenol				
*(1) Ortho Phosphates as P		*Pesticides (Report to 0.XXX)				
*(1) Kjeldahl N as N		-				
*/2\/2\ TTO (D++- () VVV)	-	*TTVO (Report to 0 XXX)(3)				

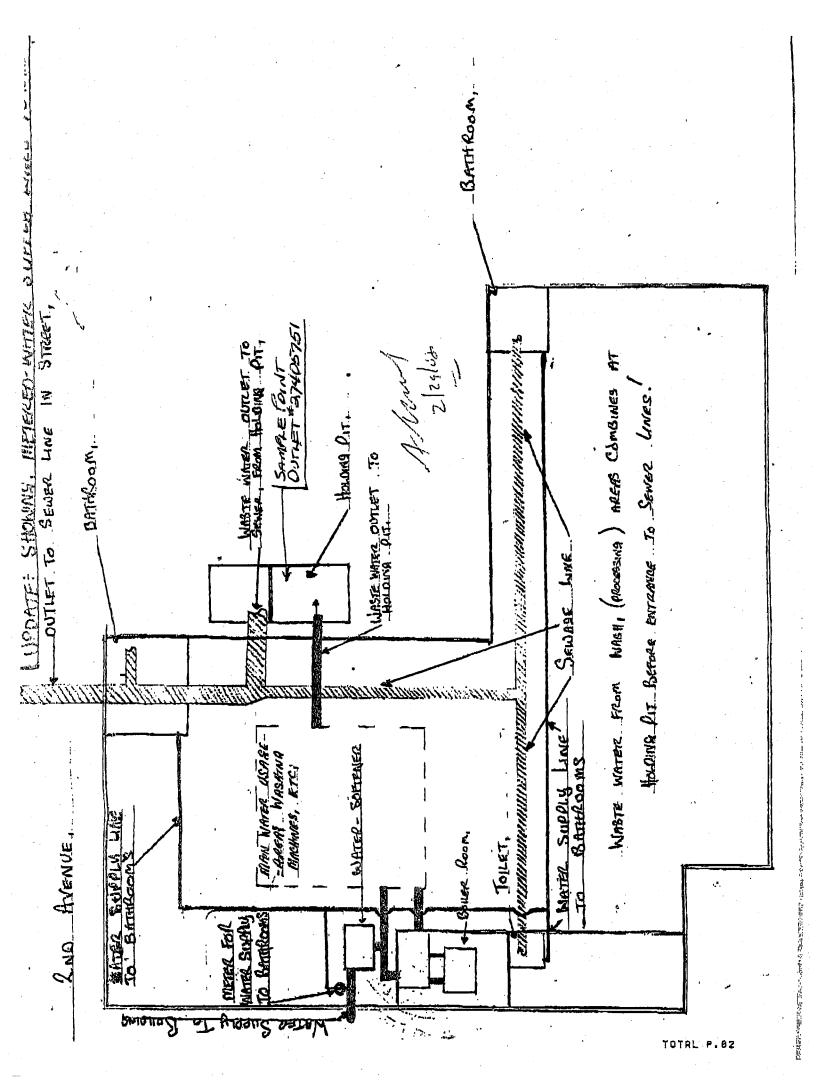
FOOTNOTES:

- (1)Report results to the nearest tenth, i.e., 1.6 mg/l.
 - (*) Analyze for this if reasonably expected to be present in the discharge unless otherwise exempted.
- (2) (3) See instructions.
- Grab sample required

1/87 8/89 7/90 9/94 8/95

11/95

07/98 09/05



Flow=
$$30.097 = 14,966$$
 800
 $47.491 = 14,383.12$
 $12,379 = 4071.29$
 $33,410.41$

REPORT UEG602

PASSAIC VALLEY SEWERAGE COMMISSIONERS **DISCHARGE MONITORING REPORT**MONITORING PERIOD 01-JAN-2007 TO 31-DEC-2007

PAGE: 1

DATE: 03/06/08

2722009 YANKEE LINEN INC. 63 SECOND AVENUE PATERSON, NJ 07514

OUTLET: 1

OUTLET: I					
VOLUME (MG)	<u>DATE</u> 01/04/07	BOD (MG/L) 263.000	TSS (<u>MG/L)</u> 101.000	BOD (TH LB)	TSS <u>(TH LB)</u>
2.943	01/31/07	2/2 000	101.000	6.458	2.480
1.596	AVG SAMPLE: 02/01/07 02/28/07	263.000 370.000	42.000	4.927	.559
	AVG SAMPLE:	370.000	42.000		
1.592	03/01/07 03/31/07	42.800	70.000	.569	.930
	AVG SAMPLE:	42.800	70.000		
2.153	04/05/07 04/30/07	106.000	65.000	1.904	1.168
	AVG SAMPLE:	106.000	65.000		
2.162	05/03/07 05/31/07	209.000	55.000	3.770	.992
	AVG SAMPLE:	209.000	55.000		,
1.449	06/01/07 06/30/07	156.000	7.140	1.886	.086
	AVG SAMPLE:	156.000	7.140		
4.193	07/05/07 07/31/07	173.000	37.000	6.053	1.294
	AVG SAMPLE:	173.000	37.000		
1.94	08/02/07 08/31/07	354.000	33,000	5.742	.535
••	AVG SAMPLE:	354.000	33.000		
2.525	09/06/07 09/30/07	128.000	29.000	2.697	.611
	AVG SAMPLE:	128.000	29.000		
2.01	10/04/07 10/31/07	223.000	22.000	3.753	.370
	AVG SAMPLE:	223.000	22.000		
4.13	11/01/07 11/30/07	170.000	66.000	5.863	2.276
	AVG SAMPLE:	170.000	66.000		
3.38	12/06/07 5 12/31/07	137.000	38.000	3.869	1.073
097 //2 OUTLET: 2	AVG SAMPLE: = 0.096/46	137.000	38.000	47.491	12.374
VOLUM (<u>MG</u>)	E <u>DATE</u>	BOD (MG/L)	TSS (MG/L)	BOD (TH LB)	TSS (TH LB)

مشرحی			•			•
REPORT U	EG602		PASSAIC VALLEY S DISCHARGE M MONITORING PERI	PAGE: 2 DATE: 03/06/08		
			Working ordered a Basic			
	.042	01/31/07 01/31/07	139.000	138.000	.049	.048
	: AV	G SAMPLE:	139.000	138.000		•
	.038	02/28/07 02/28/07	139.000	138.000	.044	.044
	ΑV	G SAMPLE:	139.000	138.000		
	.042	03/31/07 03/31/07	139.000	138.000	.049	.048
	A۱	/G SAMPLE:	139.000	138.000		
	.049	04/30/07 04/30/07	139.000	138.000	.057	.056
	A۱	/G SAMPLE:	139.000	138.000		
	.041	05/31/07 05/31/07	139.000	138.000	.048	.047
	AV	VG SAMPLE:	139.000	138.000		
	.044	06/30/07 06/30/07	139.000	138.000	.051	.051
9.	A۱	VG SAMPLE:	139.000	138.000		: :
	.058	07/31/07 07/31/07	139.000	138.000	.067	.067
	A	VG SAMPLE:	139.000	138.000		
	.046	08/31/07 08/31/07	139.000	138.000	.053	.053
	A'	VG SAMPLE:	139.000	138.000		
•.	.033	09/30/07 09/30/07	139.000	138.000	.038	.038
	A'	VG SAMPLE:	139.000	138.000		
	.044	10/31/07 10/31/07	136.000	132.000	.050	.048
	A'	VG SAMPLE:	136.000	132.000		
	.060	11/30/07 11/30/07	136.000	132,000	.068	.066
	A	VG SAMPLE:	136.000	132.000		
	.025	12/31/07 12/31/07	136.000	132.000	.028	.028

AVG SAMPLE:

136.000

132.000